

line 26, delete " , in correspondence with Claims 3", change "G" to - - g - - .

Page 4, re-write lines 17 to 20, inclusive, to read as follows: - ~~be~~ measured can be implemented by arranging a dark stop ahead of the photo detector and by letting the electronic analysing system determine the points of time at which the radiation incident on the detector reaches a maximum level. - - .

Page 5, line 10, delete "in accordance";

line 11, delete with Claim 4";

line 24, delete "according to";

line 25, delete "Claim 5".

Page 6, lines 4 and 5, delete " , in correspondence with Claim 6, "

line 10, change "e" to - - be - - ; delete " in an array according to claim 5,";

line 12, delete "(cf. Claim 6)";

lines 20 and 21, delete " , in correspondence with Claim 7, ";

Page 7, line 20, delete " , in correspondence with Claim 8, "

Page 8, line 4, delete " cf. "; [NOTE: Do not delete the opening parenthesis]

line 5, delete "Claim 9,";

line 16, delete " (according to claim 10)";

line 30, delete "(according to claim 11)".

Page 9, lines 11 and 12, delete " , in accordance with claim 12, "

Page 11, re-write line 17 to read as follows: - {The laser scanners according to the present invention are particularly suited for - - .